

TECHNICAL SHEET



The all-round filler

USES

- **Filling:** holes up to 50 mm are easily filled without shrinking or cracking,
- **Finishing:** provides a fine, smooth and low absorbent finish, which requires no priming before paintwork.
- **Renovation:** can be directly applied on non absorbent supports such as glass-fiber wall coverings, stippled or other texture acrylic plasters, old coats of satin or oil-based paints, etc.
- **Plasterboards:** joint filling and finishing, skim coating, plasterboard adhesive...



CHARACTERISTICS

- Superb working and application features: Easy preparation to a lump-free mix. Smooth to apply. Effortless sanding.
- Fast to apply: Allows application of the finishing coat on still wet first rough layer. Dries quickly and homogeneously even in thick layers. Provides a uniform and low absorbent dry coat, thus saving paint.
- Suitable for Mixing Pump machine application.
- Strong adhesion even on painted walls.
- Can be applied in thick layers.
- Classification according to EN 13963: Type 4B Quick Setting Tapeless joint compound for laminated gypsum board joints with round or half-round edge, and for in situ beveled edges to 45°. It may be used for joints treatment with micro-perforated paper tape or mesh.
- Allows finishing plasterboards to any superficial quality level (Q1-Q2-Q3-Q4)*



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SUPPORT PREPARATION AND APPLICATION

Supports: concrete, cement renders, blocks and brickwork, aerated concrete, gypsum renders, fiber-gypsum and plasterboard, cement boards, old coatings of satin, gloss and oil-based paints, stippled or other texture acrylic plasters, painted glass-fiber wall coverings, dispersion paints, etc. The substrate must be clean, dry, firm and load bearing. Remove dust and stains of grease or wax. Prime very absorbent substrates. Isolate and protect metallic parts with Todo Terreno or other anti-corrosion primer. Do not apply on damp substrates.

Application: Add 2 Kg of powder to 1L of water and stir to produce an even mix. This paste can be used for 60 minutes at 20°C. Apply with stainless steel trowel or spatula. Clean tools with water immediately after use.

TECHNICAL CHARACTERISTICS

Product

Classification and definition EN 13963	Type 4B Quick Setting Tapeless joint compound for laminated gypsum board joints with round or half-round edge, and for in situ beveled edges to 45°.
Binder	Hydraulic binders and waterborne soluble polymers
Mixing	With water
Powder density	Approx. 0.70 gr./cm ³
Yield	1,0 Kg x M2 x mm. Joint filling : 0,3 Kg for lineal M
Aspect	Fine powder
Color	White
Particle size	< 200 µ: Fine
pH	Neutral
Adhesion to paper tape	> 1000 gr.
Reaction to fire	A2, s1 d0

Application

Temperature	Between +5° et +35 °C
Mixing proportion	1 volume water - 2,5 volumes powder (1L – 2 Kg)
Tools	Spatula, Trowel. Clean tools with water.
Open time	60 minutes (20°C)
Waiting time for second coat	1 hour

STORAGE

Stock properly closed and sealed, away from humidity and extreme temperatures. Minimum shelf life: 12 months

PRESENTATION

<u>Ref.</u>	<u>Pallet</u>
70082-001 Sack 20 Kg	50 Sacks
70082-002 Sack 5 Kg	140 Sacks



General Notes

The details given in this information sheet are product descriptions. It is general information from our experience and tests and does not intend to be representative of the use of the products in specific situations. No claims for replacement may arise from these details. If required, please contact our Technical Services Department. For information about disposal procedures and protection, refer to the appropriate Safety Data Sheet. This form is provisional and is subject to change without previous notice.



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